FIG. 1
(PRIOR ART)

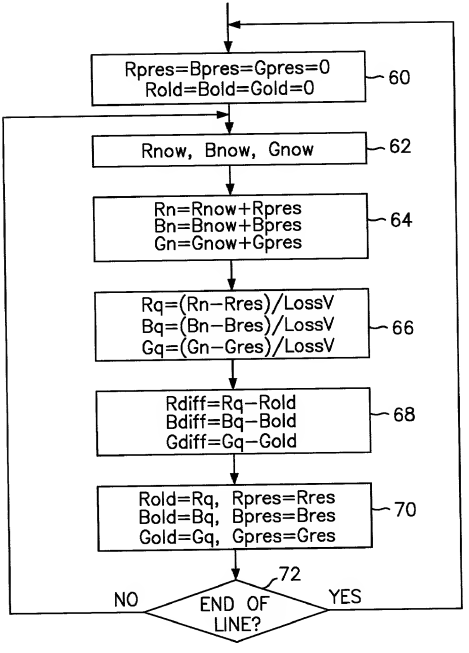

FIG. 2

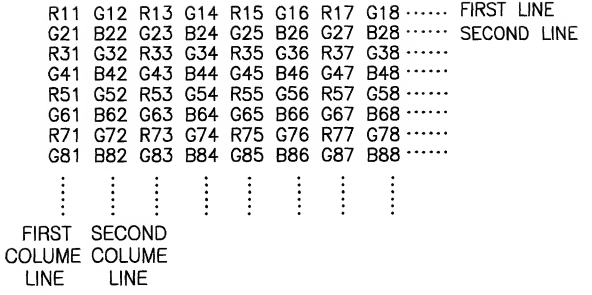

FIG. 3

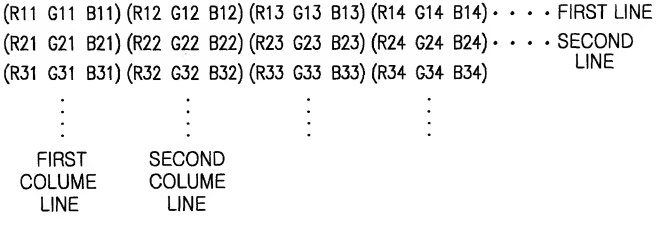

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FIG. 4

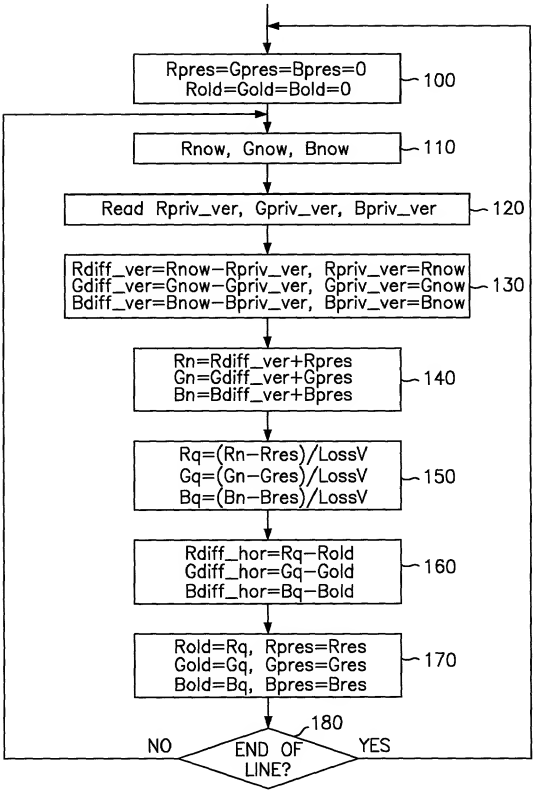

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FIG. 5A

(32, 25, 50) (35, 23, 52) (97, 85, 110) (94, 88, 108) (35, 26, 57) ⟶ 제1 라인

(37, 29, 51) (40, 28, 53) (98, 87, 111) (95, 89, 110) (36, 27, 58) ⟶ 제2 라인

FIG. 5B

(Rdiff_ver, Gdiff_ver, Bdiff_ver);(5, 4, 1) (40, 28, 53) (98, 87, 111) (95, 89, 110) (36, 27, 58)

(Rq, Gq, Bq) ;(1, 1, 0) (40, 28, 53) (98, 87, 111) (95, 89, 110) (36, 27, 58)

FIG. 5C

(Rdiff_ver, Gdiff_ver, Bdiff_ver);(1, 1, 0) (5, 5, 1) (98, 87, 111) (95, 89, 110) (36, 27, 58)

(Rn, Gn, Bn) ;(1, 1, 0) (6, 5, 2) (98, 87, 111) (95, 89, 110) (36, 27, 58)

(Rq, Gq, Bq) ;(1, 1, 0) (1, 1, 0) (98, 87, 111) (95, 89, 110) (36, 27, 58)

FIG. 5D

(Rdiff_ver, Gdiff_ver, Bdiff_ver);(1, 1, 0) (1, 1, 0) (1, 2, 1) (95, 89, 110) (36, 27, 58)

(Rn, Gn, Bn) ;(1, 1, 0) (1, 1, 0) (3, 3, 3) (95, 89, 110) (36, 27, 58)

(Rq, Gq, Bq) ;(1, 1, 0) (1, 1, 0) (0, 0, 0) (95, 89, 110) (36, 27, 58)

FIG. 5E

(Rdiff_ver, Gdiff_ver, Bdiff_ver);(1, 1, 0) (1, 1, 0) (0, 0, 0) (1, 1, 2) (36, 27, 58)

(Rn, Gn, Bn) ;(1, 1, 0) (1, 1, 0) (0, 0 0) (4, 4, 5) (36, 27, 58)

(Rq, Gq, Bq) ;(1, 1, 0) (1, 1, 0) (0, 0, 0) (1, 1, 1) (36, 27, 58)

FIG. 5F

(Rdiff_ver, Gdiff_ver, Bdiff_ver);(1, 1, 0) (1, 1, 0) (0, 0, 0) (1, 1, 1) (1, 1, 1)

(Rn, Gn, Bn) ;(1, 1, 0) (1, 1, 0) (0, 0, 0) (1, 1, 1) (1, 1, 2)

(Rq, Gq, Bq) ;(1, 1, 0) (1, 1, 0) (0, 0, 0) (1, 1, 1) (0, 0, 0)

FIG. 5G

(Rq, Gq, Bq) ;(1, 1, 0) (1, 1, 0) (0, 0, 0) (1, 1, 1) (0, 0, 0)

FIG. 5H

(Rdiff_hor, Gdiff_hor, Bdiff_hor);(1, 1, 0) (0, 0, 0) (−1, −1, 0) (1, 1, 1) (−1, −1, −1)

KR 10-2007-0092705 A 2007.09.14